



No. 1865 Aydrog Date aug. 29 # 1889.

Turns 119 Car. + 4 Depth 123 fms.
Shot on lead 25 ths.

Bottom M.

Bottom temperature 45.40

No. of Thermometer 57.264. Cor. - 0, 40

Corrected temperature 45.00

Air 60° Surface 59° Drift.

SOUND	ING WIRE.		DREDO	E ROPE,
A. M. DOWN.	UP.	TURNS.	DOWN.	UP.
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03. 25	7.06.45	100		
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No. 1866 Hydrog Date aug. 29th 1889. Danner Machine. Rect. Turns 88 Cor. + 3 -

Shot or lead 25 ths.

Depth 9/fms

Bottom m.

Bottom temperature 45.7 No. of Thermometer 57.264.

Cor. - 0.40

Corrected temperature 45,3°

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Vannov	Machin	e. — Re	cel.	
Danner Turns 78	Cor. +	3	Depth 8	1
Shot or lead	25 16	1.		
Bottom	w)	T freque	S.	
Bottom temper	rature	156		
No. of Thermo	meter of	7264	Cor0.4	
Corrected temp		/		
Air 60	Surfa	ce 60	Drift.	
Trawl or dredg				
A.W SOUNDING	WIRE.		DREDGE	E ROPE.
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D'ann on	1868 . - Machin	e R	ect.	1
	Cor. +			-8
Shot or lead	0 .			
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No. of The	rmometer of	4264	Cor0, 4	0
	emperature	/		
Air 6	/ Surfa	ce 60	Drift.	
Trawl or da	redge or tang			
SOUND	ING WIRE.	TURNS.	DREDG	E ROPE.
JW, DOWN.	UP.	TUKNS.	DOWN,	UP.
-14-30	9-16-0	0		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. Hy, 1869, Date Aug 29/8 anner, Machine. - Reel. Turns 40 Cor. + 2 Depth 42 Shot or lead 25 160. pre. gy o + Sh. BottomBottom temperature 47 & No. of Thermometer Jof 264 Cor. -0.40 Corrected temperature 47.40 Air 61 Surface 60 Drift. Trawl or dredge or tangles -SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. All DOWN. UP. 9-55-30 9-56-45 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2200 2300 2400

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, (). Date Machine. - Recl. Turns 43 Cor. + 5 DepthShot or lead 25 ch Bottomfre gy 8. Bottom temperature 47 6 No. of Thermometer 54264 Cor. -0.40 Corrected temperature 47.2. Air 6/ Surface 60 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. A. M. DOWN. DOWN. 10-40-30 10-41-30 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2100 2200 2300 2400

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 1/4. 15 ! Date 0 Machine. -Recl. Turns 46 Cor. + 2 Depth 48 Shot or lead 25 the Bottom Ane. gg v Bottom temperature 47 1 No. of Thermometer of 264 Cor. -0.40 Corrected temperature 46.7° Air 60 Surface 60 Drift. Trawl or dredge or tangles AND SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN, 11-23-30 11-25-0 001 200 300 400 500 600 700 800 900 1000 1100

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. My Date Machine. - Reel. Turns 7 0 Cor. + & Depth 7.5 Shot ar lead 25 1/2 Bottom fre au Bottom temperature 46 No. of Thermometer 57262 Cor. -0.40 Corrected temperature 45.6° Air 6 / Surface 6 2 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. Pow DOWN. DOWN. 12-03-15 12-5-15 100 300 400 500 600 700 900 1000 00 1100 1200 1300 1400 1600 1700 1800 1900 2000 2100

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No. 1873 Hudrey Date C'119,21"
Januar Machine. - Redi.

Turns 9 | Cor. | 3

Steet or lead 25 165.

Bottom gw. M.

Bottom temperature 45,7°

No. of Thermometer 57264 _ Cor. -0.40

Corrected temperature 45.3°

Air 62° Surface 62° Drift.

Trawl or dredge or tang	les		
SOUNDING WIRE.	TURNS.	DREDG	E ROPE.
M. DOWN. UP.		DOWN,	UP.
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40.05 12.49.10	100		
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F PRINCIPAL NO PROGRAMMENTO AND THE ANALYSIS OF THE PRINCIPAL OF THE PRINC	1600		
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DEPTH.	TEMP.	NO, OF THER.	COR.	COR, TEMP.
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No. 18 Haring Date Our 29th 119. Turns 116 Cor. + 4. Depth /20 4mo-Shot or lead 25 ths. Bottom ou, S. bk. ib. Boltom temperature 45,5 No. of Thermometer 5" 264 Corrected temperature 4511 Air 62° Surface 61 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE TURNS DOWN. 1112 DOWN. 1,32,35 36,30 33. 45 1.33.50 100 200 300 400 500 600 700 800 000 1000 1200 1300 1400 1500

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No 18 5 Vest on Date (New 36)

Jane Muchine. - Rect.

Turns 25 3 Cor. + 6 -

Depth 259fm.

Shot or lead 25 tos.

Bottom . n. M.

Bottom temperature 42.8°

No. of Thermometer 57 26 4. Cor. -0

Corrected temperature 42,4

Air 62° Surface 61° Drift.

Trawl or dredge or tangles

SOUND	ING WIRE.	TURNS.	DREDGE ROPE		
Down.	UP.	TO KIND	DOWN.	UP.	
18.50	2.2:40	0			
19, 45	24.50	100			
	23.05	200			
21. 45	2.20.15	300			
		400			
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		600			
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		Soo			
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 1876 Hydrog Date aug. 29# 1889. Turns 210 Cor. + 6 Depth 216 fm. Shot or lead 25 tos Bottom and M. Bottom temperature 43,2° No. of Thermometer 57.264 Cor. -0.40 Corrected temperature 42,8° Air 63° Surface 62° Drift. Trawl or dredge or tangles SOUNDING WIRE, DREDGE ROPE. TURNS. DOWN. UP. DOWN. 3.05.05 3.12.00 06.00 09.45 100 200 300 400 500 600 700 800 000 1000 1100 1300 1400 1500 1600 1800 1000 2000

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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K. W.

No. 1877 June Date Ung. 10 11.

Turns 232 Cor. + 6. Depth 238 fme

Shot or lead 25 165.

Bottom yel, M.

Bottom temperature 43.0°

No. of Thermometer 57.264. Cor. -0.4/ Corrected temperature 42.6°

Air 64° Surface 66° Drift.

Trawl or dredge or tange	les			
SOUNDING WIRE.	TURNS.	. DREDGE ROPE,		
O 7/1 DOWN. UP.	TORKS.	bown.	UP.	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Turns 2// Cor. +	6	Depth 21
Shot or lead		, , ,
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Bottom temperature 4	3:	
No. of Thermometer		Cor0,4'
Corrected temperature		
Air 64 Surfa	ce 60	Drift.
Trawl or dredge or tange	les	age de de constant
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No. 11. 1879 Date Hug. Machine. — Reel. Turns /26 Cor. + 4 25 0/2 Shot-or lead Bottom Bottom temperature 448 No. of Thermometer 5 /264 Cor. Corrected temperature 44,4 Air 64 Surface 66 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN.

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No. 18 Hydrog Date aug. 2. " ".".
Machine. - Reel.

Turns 15 Cor. + 3. Depth 88 fme.

Shot ar lead 25 ths.

Bottom gn. M. Bottom temperature 46°

No. of Thermometer 57 26 4. Cor. -0.41

Corrected temperature 45.6

Air 68° Surface 64° Drift.

SOUNDING WIRE		TURNS.	DREDGE ROPE		
P. M. DOWN.	UP.		DOWN.	UP.	
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13151.111	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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No. 1881 And Date his pot 189, Daniel Machine. Reel.
Turns 50 Cor. + 2. Depth 52 has

Shot or lead 25 /5.

Bottom Jan Com f.

Bollom temperature 46.50

No. of Thermometer 57, 264. Cor.

Corrected temperature 46...

Air 68° Surface 64° Drift.

44, 10 6,44,20 10 20 30 40 50	
DOWN. UP. 5. 43. 31 45.15 44. 10 6.44.20 30 40 50 60	DREDGE ROPE.
20 30 40 50	DOWN. UP.
20 30 40 50	
30 40 50	
50 50 60	0
0 50 0 60	0
75 60	
	0
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80	0
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DEPTH,	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 1682 Hydrog Date alug, 29th 1889. Machine. — Rect. Janner Cor. + 2 DepthTurns 47 25 165 Shot or lead Bottom fre. 94 . 2). Bottom temperature 46.30 No. of Thermometer 57, 26 4. Cor. Corrected temperature 45.9 Air 630 Surface Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. P. TIDOWN. DOWN. 34.20 7.34.40 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. Mel 16 . Date Date Granier Machine. - Reel. Turns 46 Cor. + 2 Depth J. Shot-or lead 25 060 BottomBottom temperature 472 No. of Thermometer JY264 Cor. Corrected temperature 46.8 Air 62 Surface 6 6 Drift.Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE, TURNS DOWN. · (1) DOWN. 1 - 1. 30 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300

2400

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DEPTH.	TEMP.	NO. OF THER.	1	COR.	COR, TEMP.
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J. No. Fly 1884, I	Date O	jug.	· · ·
Danner Machine	e. — Re	el.	
Turns 82 Cor. +		Depth .	
Shot or lead 25 chs	v.		
Bottom Gy S' !	& Sh.		
200000000000000000000000000000000000000			
No. of Thermometer 5		Cor.	
Corrected temperature	45.60		
Air 62 Surfa	ce 61	Drift.	
Trawl or dredge or tangl	les		
P. W. SOUNDING WIRE.	- 1	DREDG	E ROPE.
DOWN. UP.	TURNS.	DOWN.	UP.
9-16-0 9-19-0	0		
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DEPTH.	TEMP.	NO. OF THER.	1	COR.		COR, TEMP,
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No. // / Machin Turns Cor. + Shot-or lead & f Bottom gn, M Bottom temperature No. of Thermometer f Corrected temperature	45-2 45-2 4264	Cor.	, ;::: 19
Air 62 Surfa		Drift.	
Trawl or dredge or tang	TURNS.	DREDG	E ROPE,
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DEPTH,	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. Ty. 1884 Date Child. 19 Machine. — Reel. Depth /6 Turns 165 Cor. | J 25 cho Shot or lead Bottomgov av. Bottom temperature 4 3 & No. of Thermometer 5 . 2.6 . Cor. Corrected temperature 43,40 Air 6: Surface 6 Trawl or dredge or tangles Party SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 11-0-0 07-0 100 07-0 /1-0 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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DEPTH,	TEMP.	· NO. OF THER.	COR,	COR. TEMP.
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No VIII	Date O	Xt . a.	1/00
No. 11/2)ate		1.0.9.
Danner Machin	e. — Re	Depth 19	
Turns / 86 Cor. +	,4	Depth /2	1 /.
Shot or lead 35 1	w.		
Bottom gy. du	1115		
Bottom temperature No. of Thermometer &	H11	1000-	
No. of Thermometer S Corrected temperature		+ Cor.	
Air Surfa		Duist	
Trawl or dredge or lang		Drojo.	
			r popr
SOUNDING WIRE.	TURNS.	DOWN.	E_ROPE.
55-15 12-1-30			
56 -0 aug 29, Pen	100		
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OEPTH,	TEMP.	NO. OF THER.	COR.	COR. TEMP
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Janner (Machine. - Roll. Depth 243 fms_ Turns 237 Cor: + 6 Shot or lead 25 tos Bottom M. Bottom temperature 43.0° No. of Thermometer 57. 264. Cor. Corrected temperature 42.60 1ir 62 " Surface 62° Drift. Trawl or dredge or tangles a: 111 - SOUNDING WIRE. TURNS. DOWN, 12,43,50 12,52.20 44.45 50.00 100 45.40 47.3 200 46.08 12.46 .: . 300 400 500 600 700 800 000 1000 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2200

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DEPTH.	TEMP.	NO. OF THEE.	COR,	COR, TEMP.
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No. 18 Machine. Red.

Janner Machine. Red.

Turns | 9 7 Cor. + 6. Depth 203 fm.

Shot on lead 25 fts.

Bottom M,

Bottom temperature 43, 9°

No. of Thermometer 57, 26 4. Cor.

Corrected temperature 43, 5°

Air 62° Surface 62° Drift.

Trawl or dredge or tangles

SOUNDING WIRE.

TURNS.

DREDGE ROPE.

1. 37, 00 | 1.43, 15 ...

1. 37, 00 | 1.43, 15 ...

1. 37, 50 | 41, 05 | 100

Trawt or areage or tang	les	
SOUNDING WIRE.	TURNS.	DREDGE ROPE, DOWN. UP.
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.	
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No. 1890 Hydrog. Date Aug. 30# 1889.

Dansler Machine. - Rebl.

Turns 97 Cor. + 3. Depth 100 fms.

Shot or lead 25 165

Bottom M.

Bottom temperature 45.80

No. of Thermometer 57, 264. Cor.

Corrected temperature 45.4

Air .62° Surface 62° Drift.

M, SOUND	UNDING WIRE. TURNS,		DREDGE ROP	
DOWN.	UP.		DOWN,	UP.
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DEPTH.	TEMP.	NO, OF THER.	COR.	COR, TEMP,
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No. 180! Hard - Date Que and 1880.

Machine. Rect.

Turns 76 Cor. + 3. Depth 79 free. Shot or lead 25 ths. Bottom M. Bottom temperature No. of Thermometer 57 264 Cor. -0.4

Corrected temperature -

Air 62° Surface 6/° Drift.

	redge or tang	<i>ucs</i>		
	NG WIRE.	TURNS.		SE ROPE,
A. T. DOWN.	UP,		DOWN.	UP.
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DEPTH,	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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REMARKS.

The moments 57,2 its broken while landing.

hor s			
No. 1892 Hy: . I. January Machin Turns 6/ Cor. +	Pate Wee.— Re	Depth 63	1889.
Shot or lead 25 17.		,	1
Bottom M # 5			
Bottom temperature 4	600		
No. of Thermometer 5		Cor.	
Constant of the second second second	1000		
Air 62° Surfa	ce 61	Drift.	
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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J3 Date Machine. - Reel. Turns 3 f Cor. + DepthShot or lead 2506 Anc. gu. S. BottomBottom temperature V 4 No. of Thermometer 5/45/ Cor.-O. Corrected temperature 47. Air 62 Surface Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS I MA DOWN. DOWN. 4-44-0 4-45-15 100 200 300 400 500 600 700 800 ()00 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2200 2300 2400

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No.) Date Vwg.

Machine.— Reel.

Turns 0 2 Cor. + | Depth 0

Shot or lead 25 cho

Bottom line any

Bottom temperature

No. of Thermometer 5745'/ Cor. - 0.

Corrected temperature 4 1.0"

Air 62 Surface 6/ Drift.

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Date WY

Machine. - Reel.

Turns 32 Cor. + Depth

Shot or lead , 20

Bottom of no. AU " Bottom temperature 48

No. of Thermometer 6 14/57 Cor.

Corrected temperature 47.9°

Air 64 Surface 6 / Drift.

SOUNDING	WIRE. TUR	DREDG	E ROPE
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Shot or lead 25 ch			
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Corrected temperature		1)	
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Trawl or dredge or tang	les		
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e 00			
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No. 11 1897 Date Hug. 30 7. Machine. — Reel. Turns (Cor. + 2 Depth Shot or lead No Mo BottomBottom temperature 461 No. of Thermometer of Al Cor. Corrected temperature 45.8° Air 60 Surface 60 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. UP. DOWN. UP. 7 21.30 100 200 300 400 500 600 700 850 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2300 2400

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
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Machin			
Turns &4 Cor. +	13	Depth	
Shot or lead 25 Ch			/
Bottom Anc and			
Bottom temperature	4,50		
No. of Thermometer &		Cor.	
Corrected temperature			
Air 60 Surfa		Drift.	
Trawl or dredge or tang			
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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No. 100 H. .. Date 7. 0.11.108 Turns 15 | Cor. + 5 Depth 156 from. Stot or lead 25 fbs. Bottom fre and Ak. . Bottom temperature 44,5° No. of Thermometer 51. 451. Cor. -0.3 Corrected temperature 44.2° Air 60 Surface 60 Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. /// DOWN. UP. DOWN. UP. 0 100 200 300 400 500 700

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 1 Date (Machine. - Reel.

Turns 2/1 Cor. + 6. Depth 2/7 /100

Shot or lead 25 fbs.

Bottom yel. M.

Bottom temperature 42.0

No. of Thermometer 51. H 51. Cor.

Corrected temperature 41.70

Air 6/° Surface 6/° Drift.

Trawl or dredge or tangles

Trawl.or.dr	redge or tang	les	
SOUNDI	NG WIRE.	TURNS.	DREDGE ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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No. 1901 1. ... Date in Sanner Machine. - Red. Turns 1 35 Cor. + 4. Depth Shot or lead 25 fts Bottom Ak. D. Bottom temperature 45,0° No. of Thermometer 51.451. Cor. Corrected temperature 4470 Air 62" Surface 6/ Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN. 12.27, 45 10.31. 33 0 1 1 25 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2200 2300

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DEPTH.	TEMP.	NO, OF THER.	COR,	COR. TEMP.
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No. 1 2 Herday Date (100 1 # 115)

Turns 304 Cor. + 7. Depth 311 fmo. Shot or lead 25 + 155.

Bottom gn. M-

Bottom temperature 11.0"

No. of Thermometer 51. 451. Cor. - 0-1

Corrected temperature 40.9

Air 62 Surface

SOUND	ING WIRE.	TURNS.	DREDGE ROPE	
My Dawn.	UP.		DOWN,	UP,
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No. Ay. 1903. Date 14, 119.30, Vanner Machine. -Depth Belon Turns 3 dd Cor. + Shot or lead 25 And by S: BottomBottom temperature 41 No. of Thermometer 5/4/5/ Corrected temperature 40.9° Air 6 | Surface 6 / Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. (DOWN. DOWN. 12-08-0 19-30 100 200 300 400 500 600 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2200 2300

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Muchin Machin	ie. — R	eel.
Turns / FO Cor. +	/-	Depth /
Shot or lead 25 6/		
Bottom Gn 111		
$Bottom\ temperature$		
No. of Thermometer &	1451	Cor.
Corrected temperature		
Air 6/ Surfa	see 6	Drift.
Trawl or dredge or tang	les —	
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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Turns // G Cor. + 4 Depth / 3

Shot-or lead

Bottom ,

Bottom temperature 4

No. of Thermometer A Lor. Cor.

Corrected temperature 44.8

Air 61 Surface 61 Drift.

SOUNDING WIRE.		TURNS.	DREDGE ROPE	
/ DOWN.	UP.	TOKNS.	DOWN.	UP
1 10	4 8-16	0		
dit.	+ 1 (C)	100		
		200		
		300		
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4000	

SERIAL TEMPERATURE. DEPTH, TEMP. NO. OF THER, COR, COR, TEMP.

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No. No 11106 Date

Machine. Reel.

Turns 9/ Cor. + 3 Depth 1
Shoot or lead 25 Ch

Bottom

.//

Bottom temperature

No. of Thermometer 5,45, Cor.

Air Vo Surface VI Drift

Air V / Surfa	ce V	Drijt.
Trawl or dredge or tange	les -	and of the second
SOUNDING WIRE.	TURNS.	DREDGE ROPE.
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2500 2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800		
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2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800	2600	
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3700 3800	3500	
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3900	3800	
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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Son				
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1000				

No. 14 1904 Date Wood 3-016 anylow Machine. - Reel. Turns (Cor. + Depth Shot or lead de of Bottom fre, 6 Bottom temperature No. of Thermometer 51451 Cor. Corrected temperature 46, 10 Air 56 Surface JA Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE, TURNS. DOWN. DOWN. UP. 100 200 300 400 500 600 700 800 900 1000 0011 1200 1300 1400 1500 1700 1800 1900 2000 2100

2500	
2600	
2700	
2S00	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP,
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Date No. Tariner Machine. Rect. Turns St Cor. -Depth (Shot-or lead Bottom and ST Y Bottom temperature win No. of Thermometer Cor. Corrected temperature Air S (Surface) Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN, UP. DOWN. 100 200 300 400 500 600 700 800 000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2200

2500	
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2700	
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3100	
3200	
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PEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25			1	
50				
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200				
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700				
Son				
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1 5071 No. 1 Danie Machine. - Redi. Depth 4/3 fory. Cor. + Shot or lead 25 Hbs. Bottom fre gy Boltom temperature 47,0° No. of Thermometer 5/45/ Cor. -Corrected temperature 46.7 Surface 59° Drift. Air 56 Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN, UP. DOWN. 4. 45, 45 | 47,10 46. 05 4.46.15 100 200 300 400 500 700 800 000 1000 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

2500 2600 2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900 4000		
2700 2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900	2500	
2800 2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900	2600	
2900 3000 3100 3200 3300 3400 3500 3600 3700 3800 3900	2700	
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3100 3200 3300 3400 3500 3600 3700 3800 3900	2900	
3200 3300 3400 3500 3600 3700 3800 3900	3000	
3300 3400 3500 3600 3700 3800 3900	3100	
3400 3500 3600 3700 3800 3900	3200	
3500 3600 3700 3800 3900	3300	
3600 3700 3800 3900	3400	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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' ! = Juli Date Machine. Rect. Depth 28 Turns 27 Cor. + . . Shot or lead 25 fbs_ Bottom Ine, au & Bottom temperature LIK. 8 No. of Thermometer 5/45/ Cor. -0.3 Corrected temperature 48,50 Air 56° Surface 56° Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN, 27,30 28,:15 22.45 5.28,00 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100 2200 2300

	2500	
	2600	
	2700	
	2S00	
1	2000	
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1	3100	
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i	3400	
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XY of a		2/4	
No. The 19, 1	Date (1/10.	-da/6/
1. hr de Machin	e. Re		,
Turns 5 / Cor. +	/	Depth	28
Shot or lead 25	260.		
Bottom fre gy.	8.	OK P.	
Bottom temperature	44.5		
No. of Thermometer	1451	Cor.	
Corrected temperature			
Air 56 Surfa	ce 56	Drift.	
Trawl or dredge or tang	les		
SOUNDING WIRE.	TURNS.	and the same of th	GE ROPE.
DOWN. UP.		DOWN.	OP.
121 1	0		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Y.C.T. No. 1912 / 12 Date Que 2 1 185 Janner Machine. - Redt. Turns 27 Cor. + / Depth 28 fms Shot or lead 25th. Bottom fre gy, S. Bottom temperature 47,00 No. of Thermometer 51451 Corrected temperature 46.7° Air 57° Surface Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. 13 14.25 13:35 8.14.00 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1000 2000 2100

2500 2600	
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DEPTH.	TEMP.		NO. OF THER.	COR.	COR. TEMP.
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No. 10.13 Hum. Date 16! 202 110 Janine . | Machine. - Reel Turns 41 Cor. + 2 Depth 43.

Shot or lead 25 lbs.

Bottom Ine, ou, O.

Bottom temperature 16.1

No. of Thermometer 5/451 Cor.

Corrected temperature 45,8°

Air 56° Surface 56° Drift.

SOUNDING WIRE.		TURNS.	DREDGE ROPE	
Down.	UP.	TORIUS.	DOWN. UF	
2-1.10	n.3)	0		
0	9.1. 12:	100		
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.	
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800			1		
,900			1 1		
1000					

No. 1914 1 ... Date Machine. - Redl. Cor. + D DepthTurns . Shot or lead : 175.

Bottom rocky, 1 Bottom temperature 45.1

No. of Thermometer & | 4 5

Corrected temperature 44. 8

Air . 56° Surface 56° Drift.

SOUNDING WIRE.		TURNS.	DREDGE	ROPE.	
,DOWN.	UP.		DOWN.	UP	
€	16.6 ···	0,			
E. "=	9.50 -	100			
	· i	200			
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
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1000					

No. 1915 Hydrog. Date Aug. : "
Machine. — Reel.

Turns 54 Cor. + 2.

Depth

Shot or lead 25 Hbs.

Bottom Crs. bk. S .-

Bottom temperature 45.5°

No. of Thermometer 5/45/ Cor.

Corrected temperature 45.20

Air 56° Surface 56° Drift

Trawl or dredge or tangles

Trawe or a	reage or rang	ies		
SOUND	NG WIRE.	TURNS;	DREDO	GE ROPE.
DOWN.	UP.		DOWN.	UP.
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46.45	10.47.00	. 100		
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DEPTH.	TEMP.	NO, OF THE	CR. COR.	COR. TEMP.
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		I.		

Turns 76 Cor. + 3 Depth 79 fm

Shot or lead 25 ths.

Bottom freign. J. Bottom temperature 45.40

No. of Thermometer 5/45/ Cor.

Corrected temperature 45.10

Air 55° Surface 58° Drift.

Trawl or dredge or tang	les	
SOUNDING WIRE. P.M., DOWN. UP.	TURNS."	DREDGE ROPE
11.32.25 34.45	0	
33, 15 11,33,30	100	
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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No. 1	Date (1	1 va 91
Vanivor Machin		
Turns /62 Cor. +	5	Depth 167
Shot or lead 25 1	W.	-/
Bottom U		
Bottom temperature	43.4	
No. of Thermometer 3	1451	Cor 0. 3
$Corrected\ temperature$		
Air VV Surfa	ce J s	Drift.
Trawl or dredge or tang	les -	
SOUNDING WIRE.	TURNS.	DREDGE ROPE DOWN. UP.
2-26-0 29-0	0	
25-0 12-25-40	100	
No. of the second	200	
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Warrier C				
DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
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0001				

, Nor			
No. 14, 1918 1	Date C	Vern 5	,
2) Antico Machin	e = Re	cel.	1 1
Turns 259 Cor. +		Depth c	261
Shot or lead 25 16			
Bottom			
Bottom temperature	1.79		
No. of Thermometer	1451	Cor.	
Corrected temperature	41,3°		
Air U6 Surfa	ce U	7 Drift.	
Trawl or dredge or tang	les -	_	
SOUNDING WIRE.	TURNS.	DREDG	E ROPE,
DOWN, UP.		DOWN.	UP.
1-24-30 33-0	0		
2-6-10	100		
1-0 1-27-30	200		
	300		
	400		
	500		
	600		
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rank a house and a second and a second and	2000		
	2100		
F T A Water for the classes of . Some two constitutions are con-	2200		
MANAGEMENT TO THE SECOND OF TH	2300		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Son				
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1000				

of Date Off In

Machine. - Reel.

Turns 286 Cor. + 1

Depth

25 1/10 Shot or lead

Bottom

Bottom temperature 4/1

No. of Thermometer 0 1 45

Corrected temperature 40.9°

Air I Surface J Drift.

SOUNDING WIRE.		DREDGE ROPE
W DOWN. UP.	TURNS.	DOWN. UP
- 20-30 2-30-	0 0	
100 77 7	100	
1 30	200	
1 30	0 300-	
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	600	
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	1700	
	1800	
	1900	
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	2100	
	2200	
	2,300	
	2,100	

-		1
	2500	
	2600	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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1000				

Turns Cor. + Shot or lead Sy Ch Bottom W. Bollom temperature No. of Thermometer S	41.4	Depth	<u>É1/8</u> i
Corrected temperature Air & Surfa		Drift.	
Trawl or dredge or tang			
SOUNDING WIRE.	TURNS.	DREDG	SE ROPE.
1.10-3: 5.5-0	0		
11-38	100		
12-30	200		
3-14-0	300		
	400		
	500		
	600		
	700		
	800		
	900		
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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(607)			
No. 1921 Aydrog.	Date W	ug. 31 st	
Jaron / Machin	e. Re	eal.	
Turns 8 Cor. + 3	3 -	Depth 82	telio-
Shot or lead 25/65-			
Bottom Mk, S.			
$Bottom\ temperature$			
No. of Thermometer 5		Cor.	
$Corrected\ temperature$	45.70		
Air 59° Surfa	ice 58	Drift.	
Trawl or dredge or tang	les		
SOUNDING WIRE.	TURNS:		GE ROPE.
// // bown. UP.		DOWN.	DP.
1, 12. 50 07.30			
5.10 4.05.25	. 100		
	200		
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	600	*	
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3900	
4000	

DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
25				
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900				
1000				

5077 No. 1922 Hydro. Date aug, 31 st 168 Reel. Depth 51 fms. Cor. + 2 Turns 49 Shot or lead 25th Bottom Bottom temperature 46,7 No. of Thermometer 5/45/ Cor. -0.30 Corrected temperature. 46,40 Air 56° Surface 57° Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. Down. 4. 57.50 59.25 0 58.20 4.58,30 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700

2500	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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Son		9 4 5		
900				
1000				

No. 1923 Hypo: Date (Mg, 31 27) Depth 56 Amo. Turns 54 Cor. + 2 Shot or lead 25 Hos Bottom bk, S + 1). Bottom temperature 46,6 No. of Thermometer 51 451 Cor. -0.3 Corrected temperature 46, 2 Air 56° Surface 57° Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS: DOWN. DOWN. 45.10 100 200 300 400 500 600 700 800 900 1000 1100 1300 1400 1500 1600 1700 1800

2500	
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3100	
3200	
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DEPTH.	TEMP.	NO, OF THER,	COR.	COR. TEMP.
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Son				
900				
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No. 1924 Hylro. Date Ung. : Danner Machine. - Red.

Turns 52 Cor. + 2.

Depth 54 fm.

Shot or lead 25 this.

Bottom Qu. S. M.

Bottom temperature 46,0

No. of Thermometer 5/45/ Cor.

Corrected temperature 457

	redge or tang	- 1		
1 -	ING WIRE.	TURNS,		E_ROPE.
Down.	UP.		DOWN.	UP,
. 4 '-	51,60	0		
1. 43	6,00,05	100		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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25 Nulso. Date (1110. 31 4 1889 Machine. - Reel.

Turns 43 Cor. + 2

Depth 45 1

Shot or lead 25 fbs.

Bottom ON, S. Skepp Bottom temperature 46.

No. of Thermometer 5/45/ Cor. -0.3°

Corrected temperature 46,5

Surface 56. ° Drift. Air. 56°

Tranl or dredee or tangles

SOUND	NG WIRE.	TURNS:	DREDGI	E ROPE
DOWN.	UP.	TOKNS.	DOWN.	UP.
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DEPTH.	TEMP.	NO, OF THER.	COR.	COR. TEMP.
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No. . Date

Machine. __ Réel.

Depth 3

Turns 24 Cor. - 1

Bottom aud.

Bottom temperature 4, 50

No. of Thermometer 51 4 51 Cor. -0.3°

Corrected temperature 47,20

Air Surface Drift.

Trawl or dredge or tangles

SOUND	ING WIRE.	TURNS.	DRED	GE ROPE
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į	1 ,	0		
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pelan.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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Date V/

Ullinwor. Machine. — Reel, Turns 30 Cor. + Depth

Shot or lead

Bottom Cal & for 3h

Bottom temperature

No. of Thermometer 5/4 5/ Cor. -0

Corrected temperature 47.

Air ST Surface 'VG

SOUNDI	IG WIRE.	TURNS.	DREDGE RO
DOWN.	UP,	TOKINSI	DOWN.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.	
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1 1/20/2				
No. 74.192	f' = D	ate O	7100	
·	fachine	e. — Re	cel. (/	1
Turns 30 Cor.		/	Depth	
Shot or lead	U 4	J.		
Bottom Ultre	6.0	1		
$Bottom\ temperatu$				
No. of Thermomet	er 5	451	Cor 0, 3	o.
Corrected tempera				
Air of	Surfac	ee O	6 Drift.	
Trawl or dredge or	tangl	es		
SOUNDING. WIRE	E	TURNS.	DREDG	E ROPE.
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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La-, Date Vy hill

Machine. - Reel.

Turns ". "

Depth

Cor. + Shot or lead

Surface

Bottom

Air

Bottom temperature

No. of Thermometer

Corrected temperature

Trawl or dredge or tangles

SOUNDING WIRE.	TURNS.	DREDGE ROPE, DOWN. UP.
Town, or		DOWN.
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DEPTH.	TEMP.	NO. OF THER.	- 1	COR.	COR. TEMP.	
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No. 1'	J A Da	40 21	7010 0	
Jahner	Machine	- R		
Turns 43 C			Depth	45
Shot or lead			150,7010	/
	12/14			
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No. of Thermon		11.5	Con	
Corrected tempe			COI.	
Air J			Drift	
Trawl or dredge			2,0,0	
SOUNDING W			DRED	GE ROPE.
of O DOWN.	UP.	TURNS."	DOWN,	UP.
36-0 10	-3-1-10	0		İ
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 44. 1931 3	Date C	Ywa 6	7			
But Machine. Reel.						
Turns of d Cor. +	2	Depth	60			
Shot or lead 25	lho.					
Bottom						
Bottom temperature 4	165					
No. of Thermometer 5	1451	Cor.				
Corrected temperature	46.20					
Air 57 Surfa	ce 57	Drift.				
Trawl or dredge or tang	les					
SOUNDING WIRE	TURNS:	DRED	GE ROPE.			
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.	
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507

No. 1932 12 Date Janner Machine. - Redl.

Turns 67 Cor. + 2.
Shot or lead 25 1/08. Depth 69 fms

Bottom an, M. Bottom temperature 46,20

No. of Thermometer 51451

Corrected temperature 45,9

Air 57° Surface 57° Drift.

Trawl or dredge or tangles

SOUNDI	NG WIRE.	TURNS.	DOWN.	GE ROPE.
11 , DOWN.	0.00		DOWN,	or.
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No. 933 Andro. Date Cling 31 188;

Janner Machine. - Redl. Turns 68 Cor. + 2 Depth 70 fmv

Shot or lead 25 tos.

Bottom gr. M.

Bottom temperature 46,00

No. of Thermometer 51451 Cor. : 0.30

Corrected temperature 45.70

Air . 59° Surface 69°

SOUND	ING WIRE.	TURNS:	DREDGE ROP	
DOWN. '	UP.	LOKIGI	· DOWN,	UI
; (_{a.} '	r' 1	0		
· * .	11. 11.11	100		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 19: 11 Nybro, Date Ung. 31 Oct. Machine. Reel. Turns (Cor. + 2 Depth 63 Shot or lead 25 this. Bottom Bottom temperature 46,4° Cor. -0.3' No. of Thermometer ... Corrected temperature 46,10 Air . 59 Surface Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. , Down. DOWN, . 410 0 100 200 300 400 500 600 700 800 000 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000

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No.

Machine. - Reel.

Turns 49 Cor. + 2 Depth 5/fro.

Shot or lead 25 tos.

Bottom fr, C. x P.

No. of Thermometer 5/45/ Cor. -0.

Corrected temperature 47.10

Air 59 Surface 54 Drift.

Trawl or dredge or tangles

SOUNDING WIRE.	TURNS,	DREDGE ROPE.		
DOWN, UP,	10111111	DOWN.	UP.	
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DEPTH.	TEMP.	NO. OF THEE.	COK.	COR. TE	2011.4
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No. 1936 Huder. Date Cluc, 3101/1 Machine. - Reel. Janner Turns 339 Cor. + 7. Depth 3 146 Shot or lead 25 tbs. Bottom M. Bottom temperature 41.0° No. of Thermometer 5/45/ Cor. -0, Corrected temperature 40,9 SurfaceTrawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. () 100 200 300 14.10 400 500 600

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TEMP.	NO. OF THER.	COR,	COR. TEMP.
	TEMP.	TEMP. NO. OF THESE.	TEMP. NO. OF THERE, COR.

No. 137 Hydro Date Clug. 312 Machine. — Rect. Turns 319 Cor. + 9 Depth 30 Shot or lead 25 tbs. Bottom fre. ag. D. bk. of Bottom temperature 421 No. of Thermometer 5/45/ Cor. -0.3 Corrected temperature 41,8 Air Ja Surface JA Drift. Trawl or dredge or tangles 110 SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN, UP. DOWN. 1 . 1 . . . () 6- : 100 200 300 400

> 1800

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EPTII.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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003 No bothom- see next page.

James Machine. Rect.

Turns 374 Cor. + 7 Depth (38)

bottom al

Shot or lead 25 Hbs...
Bottom

Bottom temperature 43.3°

No. of Thermometer 51451 Cor. -0.30

Corrected temperature 43,0°

Air 59 Surface 59 Drift.

Trawl or dredge or tangles

	Trawt or d	reage or tang	les	
7:	SOUND	ING WIRE.	TURNS.	DREDGE ROP
	5.8.47 59:40 00.38	10.15 08.15 .0.5.45 .03.15 5.02.05	100 200 300 70 500 600 700 800 900 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS.

" used forward sounding ...

No. 1938 Kulos. Date Chia 31st 1889.

Turns 55 | Cor. + 51 Depth 6 0

Shot or lead 35 1/08.

Bottom on M.

Bottom temperature 40.3

No. of Thermometer 51.451 Cor.

Corrected temperature 40, 2 °

Air 59° Surface 59° Drift.

, SOUNE	ING WIRE.	TURNS.	DREDGE	ROPE
DOWN.	UP.	TOKNS.	DOWN.	UP
067,10	20,50	0		
	20.00	100		
	10. 20	200		
	13.75	300		
	1110	400		
1	1	500		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. 10 : Hylns . Date VY 149 31/19. Machine. Rect. M. Y

Turns 3 3 Cor. + 32 Depth G65

Shot or lead 3 5 W

Bottom Qwell,

Bottom temperature 40 =

No. of Thermometer 5/45/ Cor. -

Corrected temperature 40,40

Air 68 Surface Dri

S	NIDNUC	G WIRE.	methan.	DREDGE	E ROPE.
you	IN.	UP.	TURNS.	DOWN.	UP.
* 0	. 1	40.	0		
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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No. 19:13 16, 1. Date in 9 12th January Machine. - Rebt.

Turns 277 Cor. + 1.

Depth 784 Ams -

Shot or lead 25 tos.

Bottom

507

Bottom temperature

No. of Thermometer 514 5

Cor

Corrected temperature 41,4

Air 65 Surface Drift.

Trawl or dredge or tangles

SOUNDI	NG_WIRE.	TURNS.	DREDG	E ROPE.
Down.	UP,	1011111	DOWN.	UP,
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c . ! '	13.1	001		
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No. 1941 Huho. 1	Date au	19.3127/8	
Janner Machin	e. — Re	eel.	
Turns 1 6 Cor. + S		Depth /)	Timu.
Shot or lead 25 tbs.			
Bottom fre, bk. S.			
$Bottom\ temperature\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $			
No. of Thermometer &		Cor.	
Corrected temperature			
Air 68° Surfa	ce 6,	3° Drift.	
Trawl or dredge or tang	les		
SOUNDING WIRE.	TURNS.	DREDGE	E ROPE,
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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No. 1942 Ayles Date aug 21st, Janua Machine. — Rech.

Turns 154 Cor. + 5. Depth 15

Shot or lead 25 tbs.

Bottom M. X L. J.

Bottom temperature 44,00

No. of Thermometer 51 451 Cor. -0.3

Corrected temperature 43.7°

Air 6/° Surface 6/° Drift.

Trawl or dredge or tangles

SOUNDI	NG WIRE.	TURNS, "	DREDGE	ROPE
DOWN.	UP.		DOWN.	UP
56, 10	59.30	o		
56,10	57,45	100		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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No. 1943 Hydro Date VILLE Janner Machine. - Reel. Turns 154 Cor. + 5

Shot or lead 25 too

Depth

Bottom 77

507

Bottom temperature 444.

No. of Thermometer 5/45/ Cor.

Corrected temperature 43.

1210

	Surface Drift.	
Trawl or dredge or	tangles	
SOUNDING WIRE	I UKNS.	ROPE,
17.1- 11	200	
15,00 (0.15)	())	
15.55	200	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. Date

Janner Machine. - Reet.

Turns 154 Cor. + 5 Depth 159

Shot or lead 25 165.

Bottom M

Bottom temperature 44.00

No. of Thermometer 51.45%. Cor. -0.3°

Corrected temperature 43.7°

Air 60° Surface 60° Drift

Trawl or dredge or tangles

Trawl or dredge or tang	les	
SOUNDING WIRE.	TURNS.	DREDGE ROPE, DOWN, UP,
7.40.10 44.15	0	
41,00 42,30	100	
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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Acc.

s. Date Clug :

Depth 180

Machine. --- Rect.

Turns /80 Cor. + J

Strot or lead 25 163

Bottom temperature 44

No. of Thermometer 51.4.57 Cor. 7013

Corrected temperature 43.7

Air. 60 Surface 6 Drij

SOUNDI	IG WIRE.	TURNS.	DREDGE ROPE
DOWN,	UP.	10111111	DOWN. UI
-20-30	35-0	0	
-0-0	0 31-0	100	
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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Date Reel.

Turns / 23 Cor. + 4 Depth

Shot or lead 25 160

Bottom Awell

Bottom temperature

No. of Thermometer 514(1)

Corrected temperature 45110

Air. 61 Surface /

SOUNDI	NG WIRE.	TURNS.	DREDG	E ROPE
DOWN.	UP.		DOWN.	UP
20-30	24.30	0		
21-30	4-22-0	100 5 \$ 200		
		300		
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No. 1 44 Date Young miney' Machine. - Rect.

DepthTurns Q 4 Cor. + 3

Shot or lead 25 to

Bottom

Bottom température 4/2

No. of Thermometer of As, Cor. -0

Corrected temperature 4500

Air 60 Surfa	ce le	Drift.	
Trawl or dredge or tange	les		
SOUNDING WIRE,	TURNS.	DRED	GE ROPE.
1 10 37	0		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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1948 Date 01

Machine. — Reel.

Depth CO

Cor. + Turns 77 Shot or lead 2 - Obso

Bottom Que etc

Bottom temperature

No. of Thermometer & 14 5 / Cor.

Corrected temperature 457°

SOUNDI	NG WIRE.	TURNS,	DREDG	E ROP
DOWN,	UP.	TORNS.	DOWN.	U
-56-0	10-50-0	o		
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1 xo. Hy . 194 ;	Date C	Vivez &	/
Vanned Machin		cel.	:
Turns 64 Cor. +	2	Depth	6
Shot or lead	,		
Bottom Jan Att			
Bottom temperature	41.1		
No. of Thermometer	451	Cor.	
Corrected temperature			
Air Surfa	ce 59	7° Drift.	
Trawl or dredge or tang	les		
SOUNDING WIRE.	TURNS.	DREDO	SE ROPE.
DOWN. UP.	TURNS.	DOWN.	UP.
11-45-30 11.46-20	0		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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Hydro Date

Machine. Réel.

Turns 6.3 Cor. + 2

Depth 65 fru

Shot or lead 25 //s.

Bottom an . 11

Bottom temperature 45.

No. of Thermometer / Cor. -0.3

Corrected temperature 45.7

Air 59° Surface 59 Drift.

Trawl or dr	redge or tang	les		
. The soundi	NG WIRE.	TURNS.	DREDG	E ROPE.
DOWN.	UP,		DOWN,	UP.
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45. 10	12.45.25	100		
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR. TEMP.
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No. 1951 Hyr Date Lest, 101 1880

Turns 60 Cor. + 2. Depth 62 free.
Shot or lead 25 ths

Bottom an 1/1

Bottom temperature 46.

No. of Thermometer 5/45/ Cor. -0.3°

Corrected temperature 45.7°
Air . 56° Surface 56° Drift.

1. M' SOUNI	DING WIRE.	TURNS.	DREDG	E ROPE.
DOWN.	UP.	TURNS.	DOWN,	UP.
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: 1,32	1.44,45	100		
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DEPTH.	TEMP.	NO. OF THER.	COR,	COR, TEMP,
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507 Date Lett. por Tanner Machine. Reel. Turns 55 Cor. + 2 Depth 57 fr Shot or lead 25 the Bottom ON. 111 Bottom temperature 116.1 No. of Thermometer 5/ 45/ Cor. -0.3 Corrected temperature 4 6, 24 Air . 550 Surface 55° Drift. Travel or dredge or tangles Chilis SOUNDING WIRE. DREDGE ROPE, TURNS. DOWN, 2,44,50 46,25 2,45,35 100 200 300 400 500 600 700 800 900 1000 0011 1200 1300

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DEPTH.	TEMP.	NO, OF THER.	COR,	COR. TEMP.
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(A) No. 1 1 ... Date for the 1)11.7.1. Machine. Reel. Turns 60 Cor. + 2 Depth 62 for Shot or lead 25 tbs. Bottom &k. J. + M. Bottom temperature 46 5 No. of Thermometer 51451 Cor. Corrected temperature 46, 20 Air El Surface & Drift. Trawl or dredge or tangles SOUNDING WIRE. DREDGE_ROPE. TURNS. DOWN. DOWN. UP. · · · · · · · · · 3,34.16 100 200 300 400 500 600 700 800 900 1000 0011 1200 1300 1400 1500 1700 1800

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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. The Date Machine. — Reel.

Turns 70 Cor. + 2 Depth

 $Shot\ or\ lead$

Bottom

Bottom temperature 464

No. of Thermometer 5 1451 Cor. - 0

Corrected temperature 46.1

Air To Surface To Drift.

Trawl or dredge or tan	9000		
SOUNDING WIRE.	TURNS.	DREDG	E ROPE
18-0 4-20-0	0 *	70411	01
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SERIAL TEMPERATURE. DEFILE TEMP. | NO. OF THER. | COR. | COR. TEMP.

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Machine. - Reel.

Cor. + Turns /

かいかん

Depth

Shot or lead

Bottom (110 cm)

Bottom temperature 46

No. of Thermometer 1- 4 7 Cor. -013

Corrected temperature

Air . 56 Surface J

(SOUNDIN	G WIRE.	TURNS.	DREDGE ROPE
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, Date Machine. - Recl. Turns / 16 Cor. + 4 DepthShot or lead 55 Che BottomBottom temperature 45 -No. of Thermometer 5/4 J / Cor. Corrected temperature 411 Air . 59 Surface VI Drift. Trawl or dredge or tangles -SOUNDING WIRE. DREDGE ROPE. TURNS. DOWN. DOWN, 100 200 300 400 500 600 700 Soo 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900

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* Y			
No. My 1957 1	Date @	oft-1	/n /- v/.
Manner Machin		cel.	
Turns 84 Cor. +		Depth	F.
Shot or lead 21			
Bottom Gr SY M			
$Bottom\ temperature$	115-1		
No. of Thermometer J	14/51	Cor 0	/30
Corrected temperature			
Air SI Surfa	ce o	Drift	
Trawl or dredge or tange	les		
SOUNDING WIRE.	TURNS	DRE	DGE ROPE,
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No. Date

Machine. — Recl.

Turns 6 / Cor. + Depth

Shot or lead

Bottom

Bottom temperature 4

No. of Thermometer 5/4/-/ Cor.

Corrected temperature 45.7

Air 62 Surface 60 Drift. 3/4 m W/5

Trawl or dredge or tangles Pronte feet

SOUNDING WIRE		EDGE ROPE.
UP.	er . A DOWN.	UP,
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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REMARKS.

1 ... Use live Summous antidon

of Links, Date Machine. Reel. Cor. + Turns Depth Shot or lead BottomBottom temperature No. of Thermometer J 14 1 Corrected temperature AirSurface Trawl or dredge or tangles SOUNDING WIRE. DREDGE ROPE, TURNS DOWN. 0 100 200 300 400 500 600 700 Soo 900 1000 0011 1300 1400 1500 1600 1700 1800 1900 2000 2100 2200 2300 2400

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No. 1959	Hylas.	Date Nept

anne Machine. - Reel.

Turns 56 Cor. + 2 Depth 58 fr.

Shot or lead 25 ton.

Bottom ,

Bottom temperature 46,5°

No. of Thermometer 51 451 Cor. -0.3

Corrected temperature 46.20

Air 61° Surface 59° Drift.

Trawl or dredge or tangles

SOUND	NG WIRE	1	DREDGE	ROPE.
DOWN.	UP.	TURNS.	DOWN.	UP.
: 75	51.10	0		
49.55	8.50.05	100		
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No. 1 Hotro. Date Sept. 1 Pt 1889.

Turns 74 Cor. + 3 Depth 77 from-

Shot or lead 7.

Bottom U.

Bottom temperature

No. of Thermometer 5/45/ Cor. -0.3°

Corrected temperature 45.7

Air 60' Surface 57° Drift.

Traul or dredge or tangles

Trawl or dredge or tang	gles		
SOUNDING WIRE.	TURNS.	DOWN.	E_ROPE,
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
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No.	191:	Highro , Date Sept
	t	Machine - Reel

Turns 7 | Cor. + Depth

Shot or lead ?

Bottom

Bottom temperature 46.12

25 0 000

No. of Thermometer Cor. · Corrected temperature

Air 60° Surface 59° Drift.

Trawl or dr	redge or tang	les		
SOUNDI	NG WIRE.	TURNS.	DREDG	E ROPE.
DOWN.	UP.		DOWN.	UP.
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		200		
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DEPTH.	TEMP.	NO. OF THER.	COR.	COR, TEMP.
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400				
500				
600				
700				
800			j	
900				
1000				

No. 1962 Hydrs, Date Sept. 1

Janner Machine. - Reel. Depth 75 fmo. Turns 72 Cor. + 3

Shot or lead 25 Hs.

Bottom C.

Boltom temperature 46.0°

No. of Thermometer 51 451 Cor. -0.3°

Corrected temperature 4570

Surface 59° Drift. Air 60°

Trawl or d	redge or tang	les				
(1//in SOUND	ING WIRE.	TURNS.	DREDG	DREDGE ROPE.		
DOWN.	UP,	TORIGI	DOWN,	UP.		
10, 40, 45	£2,30	0				
41. 18	10,41.30	100				
		200				
		300				
		400				
		500				
		_ 600				
		700				
		800				
		900				
		1000				
		1100				
		1200				
		1300				
		1400				
		1500				
		1600				
		1700				
		1800				
		1900				
		2000				
		2100				
		2200				
		2300				
		2400	1			

2500	
2600	
2700	
2800	
2900	
3000	
3100	
3200	
3300	
3400	
3500	
3600	
3700	
3800	
3900	
4000	

HTTING	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
Son				
900				
1000				

No. 1963 Kyhrs. Date Jept, 1et 1889.

Danner, Machine. Reel.

Turns 59 Cor. + 2. Depth 61 fms.

Shot or lead 25 465.

Bottom Rky.

Bottom temperature 46,00

No. of Thermometer 51451 Cor. -0.30

Corrected temperature 45170

Air 59° Surface 59° Drift.
Trawl or dredge or tangles

SOUNDI	NG WIRE.	TURNS.	DREDG	E ROPE.
M. DOWN.	UP.	TUKNS.	DOWN.	UP.
11.03.25	05.05	0		
03.55	11.04.05	100		
		200		
		300	* -	
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		1
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

	2500	
	2600	
	2700	
	2800	
	2900	
	3000	
	3100	
	3200	
	3300	
4	3400	
1 -	3500	
	3600	
	3700	
	3800	
	3900	
,	4000	

		No on mitten	COR.	COR. TEMP.
EPTH.	TEMP.	NO. OF THER.	COK.	COR. TEMP.
25				
50				
100				
		*		
200				
300				
300				
400				
400				
500				
600			-	
		1		
700				
800				
000				
900				
1000				
1000			-	

Oha Meaning Oha Meaning 6 Clay. hge Large 6 Coral rhy Rocky For Gravel stt. Soft 9 Gravel sml Small Glob Golbegerma Stk Sticky M. Mud. sft. Soft. Og. Oge bk. Black P. Pebbles h. Brown Pter. bu Blue R. Rocks . choc Chocalate Sand. dk Dark es. Shells. gn Green Sh. Sp. Specks, rd Red St. Stones State State by Broken yt. Gellow gy Gray lt. Light White Wh. dine fre fund Hard.

Janner Machine Hoo turns on reel Govertion 16 to 38 + 1 38 " 70 + 2 70 " 105 + 3 105 " 142 + 4 142 " 190 + 5 190 " 260 + 6 260 " 384 + 7